

**AMENDMENTS TO THE SPECIFICATION**

Please replace paragraph beginning on page 2, line 24 with the following amended paragraph:

The first UWB adapter 104 includes a first input to receive a video signal from the passive optical network element 102 at interface 124. The first UWB adapter 104 also includes a second input to receive data produced by a data port 126 of the passive optic network element 102. The data path may be provided using an Ethernet type interface such as a 100 base T Ethernet connection 122. The passive optical network element 102 also includes an output for telephony signals. The telephony output may be an RJ 11 connection and may be connected over an existing twisted pair telephone line ~~[[130]]~~ 136 to an end user telephone device. The passive optical network element 102 in a particular embodiment is an optical network terminal as shown in FIG. 1. The passive optical network (PON) element 102 is coupled to an optical communication signal 128 as shown.